Canf	United States Patent 5,347,159. Said application 07/765,928 in
	turn was a continuation-in-part of United States Patent
	Application 07/673,020, filed March 21, 1991, now United States
	Patent 5,148,265 and said Application 07/765,928 was a
	continuation-in-part of United States Patent Application
4/	07/586,758, filed September 24, 1990, now United States Patent
<i>41'</i>	5,148,266. Said United States Patent Application 08/030,194 is
	also a continuation-in-part of said Applications 07/586,758 and
	07/673,020\
	Page 1, line 9, delete "TECHNICAL FIELD" and insert
.515	BACKGROUND OF THE INVENTION
11 to 12 to	Page(6, line 9, change "sulder" to solder
	Page 12, line 24, change "thermolcompression" to
The state of the s	thermocompression
	Page 18, line 13, insert the following:
15 101 5 101 5	⇔Each of figures 31, 32 and 33 is a diagrammatic,
14) ⁽¹⁾	perspective view depicting further processes according to the
Ha	invention.
22 E 22 E 23 E 23 E	Page 30, line 32, delete "Chips" and substitute
	thereforAs illustrated in Fig. 31, chips 928; same line
	after "wafer" insert930
	Line 35, after "interposers" insert924;
	Line %6, after "wafer" insert930;
	Line 38, after "chip" insert928;
	Page 31, line 11, after "Alternatively," insert as
A3	illustrated in Figure 32 /; same line after "wafer" insert
	950;
	Line 12, after "sheet" insert952;
	Line 13, change "interposers." to readinterposers
·	954;
	Line 16, after "wafer" insert950; same line after
	"sheet" insert952;
	Line 21, after "sheet" insert960;